

HIRNSCHALE				GESICHT										INDICES																		
Nummer	Fundort und Museum- bezeichnungen	Capacität	Grösste Länge	Grösste Breite	Intermastoidalbreite	Vordere Stirnbreite	Hintere Stirnbreite	Scheitelhöhe	Basallänge	Horizontalumfang	Sagittalumfang	Transversalumfang	Glabella-Inion-Länge	Maxillarbrite	Nasomentalhöhe	Obergesichtshöhe	Jochbogenbreite	Nasalbreite	Nasalhöhe	Orbitalbreite	Orbitalhöhe	Gaumenbreite	Gaumenlänge	Längen-Breiten-Index	Längen-Höhen-Index	Breiten-Höhen-Index	Parieto-frontal-Index	Parieto-mastoidal-Index	Jochbogenbreiten- Gesichtshöhen-Index	Nasal-Index	Orbital-Index	Gaumen-Index
1	Tsj. Tipä 3 3661. 49	1620	176	146	137	99	121	139	103	520	368	330	176	97	119	74	139	26	53	38	33	40	50	83.0	79.0	95.2	67.8	93.8	85.6	49.0	86.8	80.0
2	Tsj. Tipä 4 3661. 50	1620	161	136	128	97	107	139	89	477	355	310	157	98	111	(67)	132	24	46	39	37	38	43	84.5	86.3	102.2	71.3	94.1	84.1	52.2	94.7	88.4
3	Tsj. Tipä 2 3661. 43	1310	174	140	124	102	115	136	103	512	352	311	173	91	—	68	133	26	53	37	35	38	47	80.5	78.2	97.1	72.8	88.6	—	49.0	94.6	81.8
4	Tsj. Tipä 5 3661. 64	1250	172	145	131	99	124	138	105	508	—	331	168	101	—	77	139	26	57	41	37	44	55	84.3	82.2	95.2	68.3	90.3	—	45.6	90.2	80.
5	Tsj. Tipä 3661. 31	1260	168	138	127	99	112	141	100	488	366	332	164	96	119	71	129	25	53	39	38	40	52	82.1	82.1	102.2	71.7	92.0	92.2	47.2	97.4	76.9
6	Tsj. Tipä 4 3661. 58	1375	160	135	126	83	104	148	100	460	360	335	155	99	121	77	131	25	57	35	37	45	49	84.4	92.5	109.6	61.5	93.3	92.4	43.9	105.7	91.8
7	Tsj. Tipä 1 3745. 1	1670	182	151	129	95	120	139	99	530	373	340	179	100	—	75	(141)	24	54	37	37	45	46	83.0	76.4	92.0	62.9	85.4	—	44.4	100.0	97.8
8	Tsj. Tipä 1 3745. 6	1345	171	143	134	87	111	140	98	490	363	325	171	95	—	67	(136)	28	53	36	35	41	43	83.6	81.9	97.9	60.8	93.7	—	52.8	97.2	93.3
9	Tsj. Thusit 5 3745. 18	1345	179	136	120	93	112	136	104	500	358	330	171	93	—	68	(123)	24	50	37	32	41	48	76.0	76.0	100.0	68.4	88.2	—	48.0	86.5	85.4
10	Tsj. Thusit 3745. 3	1010	173	130	115	92	108	127	100	488	348	296	167	89	—	(70)	125	(22)	(49)	37	31	37	48	75.1	73.4	97.7	70.8	88.5	—	(44.9)	83.8	77.1

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CHARTS

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SHEWING

THE RISE AND FALL IN THE DEATH-RATE

AND INDICATING

THE PREVALENCE OR ABSENCE OF ZYMOTIC DISEASES,

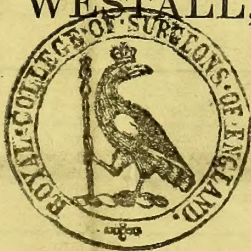
ALSO SHEWING

THE BIRTH-RATE, MEAN TEMPERATURE AND RAINFALL

IN THE PARISH OF CROYDON,

FOR TWENTY-SIX YEARS.

EDWARD WESTALL, M.D.



LONDON.

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1875.

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CHART, shewing the rise and fall in the Death-rate, in the Parish of Croydon, for twenty-six years, and indicating the prevalence of Zymotic Diseases, or their absence.

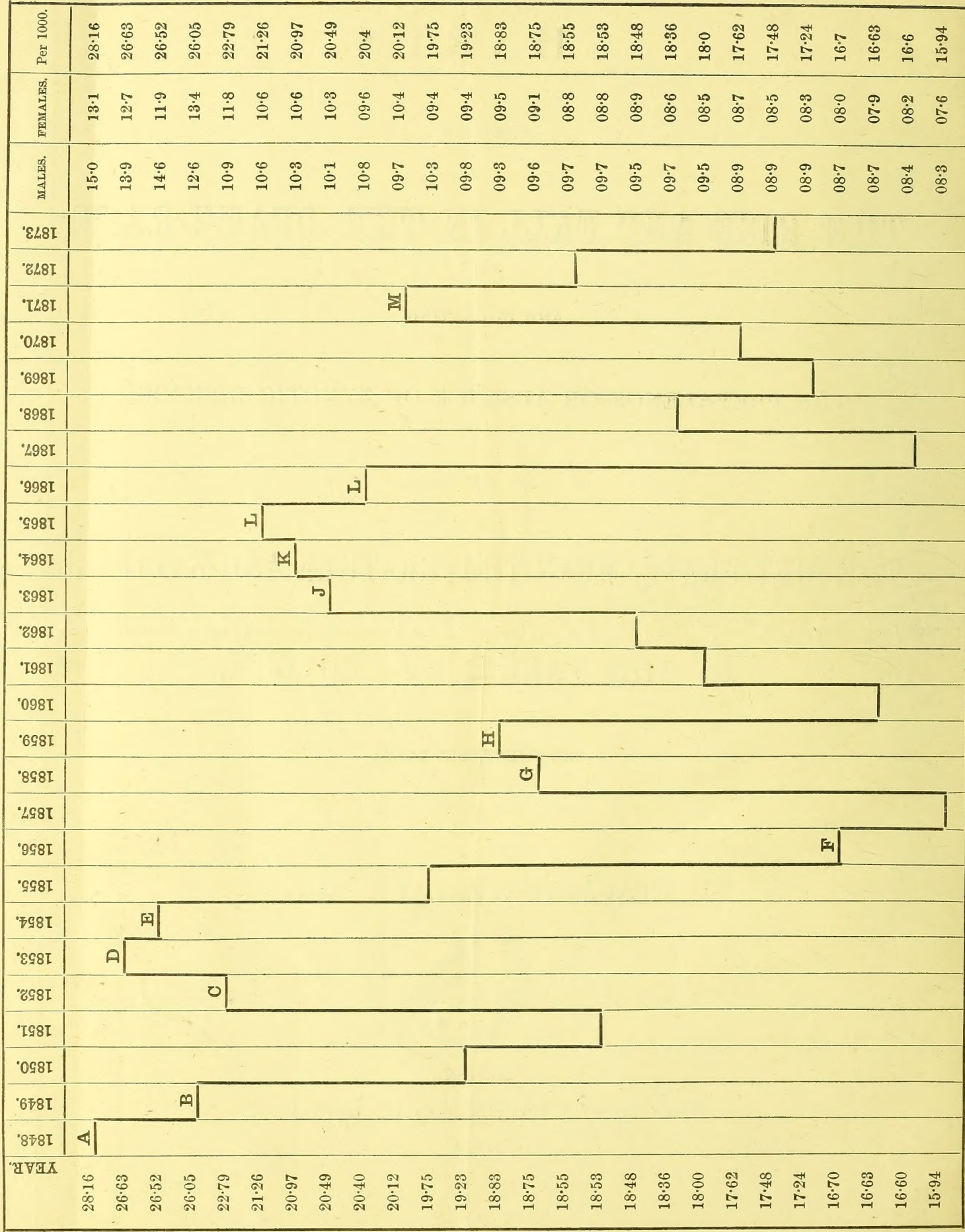
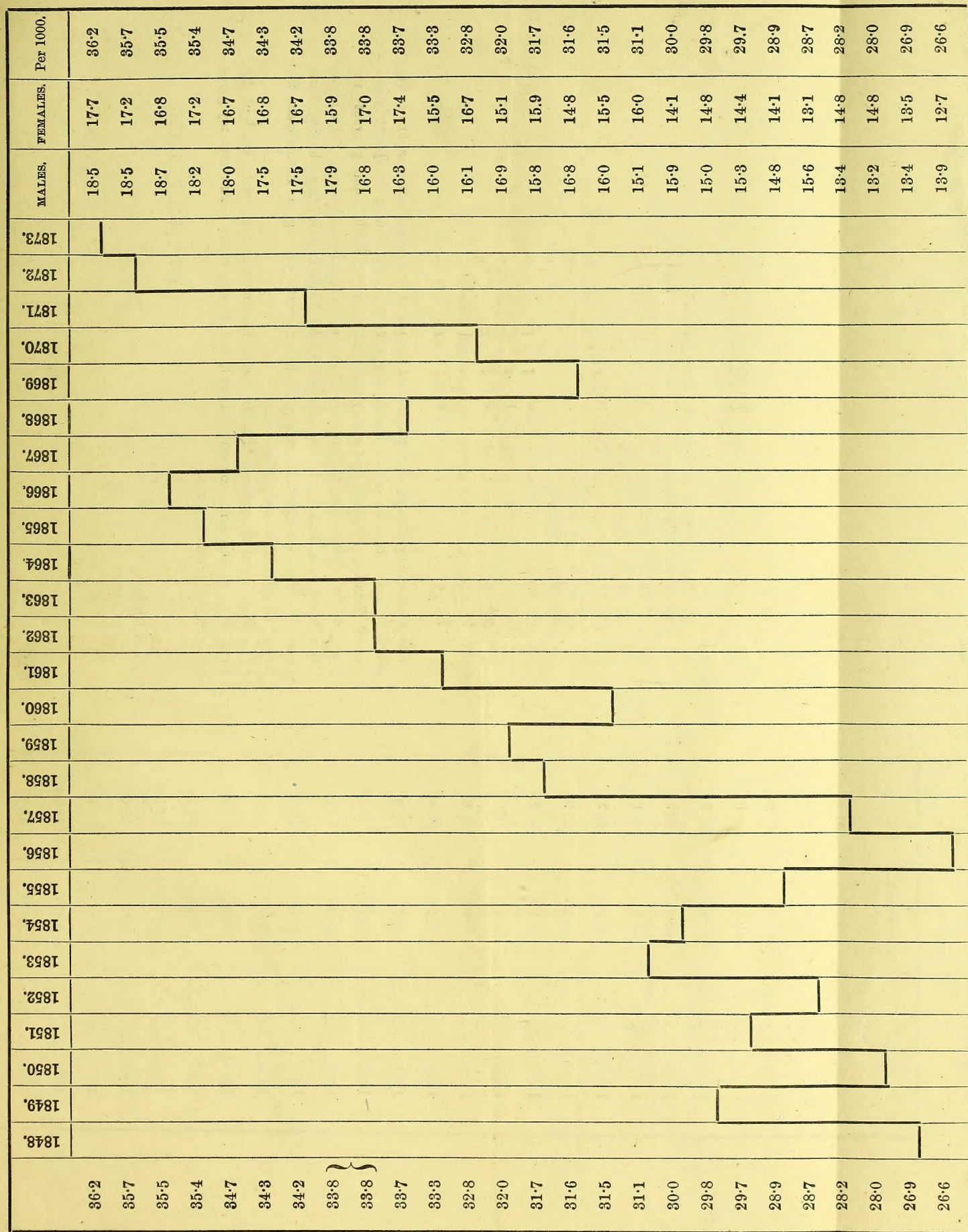


CHART shewing the Birth-rate in the Parish of Croydon for twenty-six years.



Mean Temperature and Rainfall—
26 years.

YEAR.	BAROMETER. <i>Normal.</i>	INCHES.
1848.....	49.91	31.21
1849.....	48.38	22.92
1850.....	47.92	17.81
1851.....	49.84	21.01
1852.....	50.17	33.92
1853.....	48.49	30.51
1854.....	51.3	16.02
1855.....	48.24	23.26
1856.....	48.12	23.95
1857.....	51.99	24.88
1858.....	49.52	18.09
1859.....	51.07	31.82
1860.....	47.29	33.82
1861.....	49.75	21.0
1862.....	49.36	29.42
1863.....	50.52	25.01
1864.....	49.39	18.02
1865.....	50.48	31.47
1866.....	49.91	32.38
1867.....	48.64	24.16
1868.....	51.90	24.58
1869.....	50.27	25.04
1870.....	49.43	22.27
1871.....	49.57	24.54
1872.....	52.79	35.27
1873.....	49.70	25.71

NOTE.


- A** 1848. Normal condition, for some years.
B 1849. First Cholera Epidemic.
C 1852. Scarlatina "
D 1853. Typhoid Fever "
E 1854. Cholera and Typhoid Fever "
F 1856. Small-pox "
G 1858. Measles "
H 1859. Scarlatina and Whooping Cough "
J 1863. Scarlatina and Small-pox "
K 1864. Scarlatina and Whooping Cough "
L 1865-6. Typhoid Fever, Scarlatina and Measles "
M 1871. Scarlatina and Whooping Cough "

THE accompanying CHARTS, are constructed to shew at one view, the fluctuations in the Mortality and Birth-rate of the Parish of CROYDON, as detailed in the Quarterly and Annual Returns, published by (or for) the local Board of Health, during twenty-six years, chiefly as illustrating the influence of diseases of the Zymotic Class. The Mean Temperature and Rainfall is also appended, the Variations in these having been observed to affect the figures materially, the latter especially as regards Phthisis, and the former, all other Pulmonary affections.

The lowering of the water-level in the Town, has doubtless counteracted much of the Insalubrity, arising from excessive Rainfall, and Floods, in the years before any great Sanitary works were in force.

EDWARD WESTALL.

KENSINGTON,
June, 1875.



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